Mah				D.		20 of a	hout O	00 000 f	or CDS		mtod nool	ity /0.12	
<u>Google</u>			GPS augmented reality						Search Advanced Search Preferences				-
Web	Images	<u>Video</u>	News	Maps	<u>Gmail</u>	more •				<u> </u>			Sign in

.: Augmented Reality Games on Handhelds:.

Augmented reality games are PDA -based simulations that use GPS -based technologies to create a virtual world layered on top of a real-world context. ... www.academiccolab.org/argh/ - 9k - Cached - Similar pages

[PDF] Hear&There: An Augmented Reality System of Linked Audio

File Format: PDF/Adobe Acrobat - View as HTML

This paper presents an augmented reality system using audio as the ... GPS therefore allows greater flexibility in placement of. augmented information. ... smg.media.mit.edu/papers/Rozier/Hear&TherelCAD.pdf - Similar pages

[PDF] Composing Outdoor Augmented-Reality Sound Environments

File Format: PDF/Adobe Acrobat - View as HTML

GPS World 9(3):55-60. Goudeseune, C., and B. Schaeffer. 2000. CARMEN: Collabora-. tive Augmented-Reality Multimodal Environment. http:// ... zx81.isl.uiuc.edu/camilleg/icmc01.pdf - Similar pages

GPS based augmented reality collision avoidance system - Patent ...

The present invention comprises a global positioning system (GPS) based augmented reality (AR) aircraft collision avoidance system.

www.freepatentsonline.com/6124825.html - 85k - Cached - Similar pages

Digital Urban: Augmented Reality

Showing posts with label Augmented Reality. Show all posts. Showing posts with label Augmented Reality. Show all posts Labels: Augmented Reality, GPS ... digitalurban.blogspot.com/search/label/Augmented%20Reality - 145k -Cached - Similar pages

[PDF] A Wearable Computer System with Augmented Reality to Support ...

File Format: PDF/Adobe Acrobat

tend the use of GPS with an augmented reality user, interface. A key objective of our work is extending. augmented reality systems from room size areas to ... ieeexplore ieee org/iel4/5898/15725/00729549.pdf?arnumber=729549 - Similar pages

<u>Technology News: Cutting Edge: Augmented Reality: Hyperlinking to ...</u> "What augmented reality will do is unify the real world with the computer ... the GPS readings can be corrected to produce a more accurate indication of a ... www.technewsworld.com/perl/story/54364.html - Similar pages

» 'Augmented reality': the educational component | Education IT an innovative pilot program that uses handheld computers and GPS units to make an augmented reality-based educational environment, reports eSchool News. ... education.zdnet.com/?p=821 - 46k - Jul 2, 2007 - Cached - Similar pages

Technology Review: Hyperlinking Reality via Phones

The field of augmented reality, in which supplementary information from a computer ... extra hardware: a GPS sensor to determine the location of the phone, ... www.technologyreview.com/Biztech/17807/ - Similar pages



Web Images Video News Maps more »

"augmented reality" position (viewer OR user)

Search

Advanced Scholar Search
Scholar Preferences
Scholar Help

Scholar All articles - Recent articles Results 1 - 10 of about 2,250 for "augmented reality" position

All Results

H Kato M Billinghurst J Rekimoto

I Poupyrev R Azuma

Marker Tracking and HMD Calibration for a Video-based Augmented Reality Conferencing System - all 12 versions »

H Kato, M Billinghurst - ... 2nd IEEE and ACM International Workshop on **Augmented Reality**, 1999 - doi.ieeecs.org

... for ID recognition and **user** head **position** and pose ... In this case, the **user** can see the real ... review of the issues faced in **augmented reality** registration and ...

Cited by 347 - Related Articles - Web Search

<u>Virtual object manipulation on a table-top AR environment - all 11 versions »</u> H Kato, M Billinghurst, I Poupyrev, K Imamoto, K ... - Augmented Reality, 2000.(ISAR 2000). Proceedings. IEEE and ..., 2000 - ieeexplore.ieee.org

... The users experience a video see- through **augmented reality**, seeing the real world through the video ... In order to track **user** and object **position** we modified ... Cited by 192 - Related Articles - Web Search

Mixing Realities in Shared Space: An Augmented Reality Interface for Collaborative Computing - all 3 versions »

M Billinghurst, I Poupyrev, H Kato, R May - Proceedings of ICME 2000, 2000 - hitl.washington.edu

... goal of this demonstration was to show how **augmented reality** could be ... video stream to the **user** HMD ... **Position** and orient objects Render 3D objects in video frame ... Cited by 35 - Related Articles - View as HTML - Web Search

The Studierstube augmented reality project - all 12 versions »

D Schmaistieg, A Fuhrmann, G Hesina, Z Szalavari, \dots - Presence: Teleoperators and **Virtual** Environments, 2002 - MIT Press

... combines the best elements from **augmented reality**, ubiquitous computing ... ways of determining camera **position**, creating stereo ... an OIV-compati- ble **viewer** with a ... Cited by 144 - Related Articles - Web Search - BL Direct

Collaborative Mixed Reality - all 5 versions »

M Billinghurst, H Kato - Proceedings of the First International Symposium on Mixed ..., 1999 - hitl.washington.edu

... Displayed data can be different for each viewer. ... The result is an augmented reality communication space with ... the user moves their head (and camera) position. ... Cited by 146 - Related Articles - Cached - Web Search

Augmented surfaces: a spatially continuous work space for hybrid computing environments - all 8 versions »

J Rekimoto, M Saitoh - Proceedings of the SIGCHI conference on Human factors in ..., 1999 - portal.acm.org

... ubiquitous computing, architectural media, physical space, augmented reality ... of the notebook screen, the user can control the virtual cursor position on the ... Cited by 285 - Related Articles - Web Search - BL Direct

The MagicBook-moving seamlessly between reality and virtuality - all 5 versions »